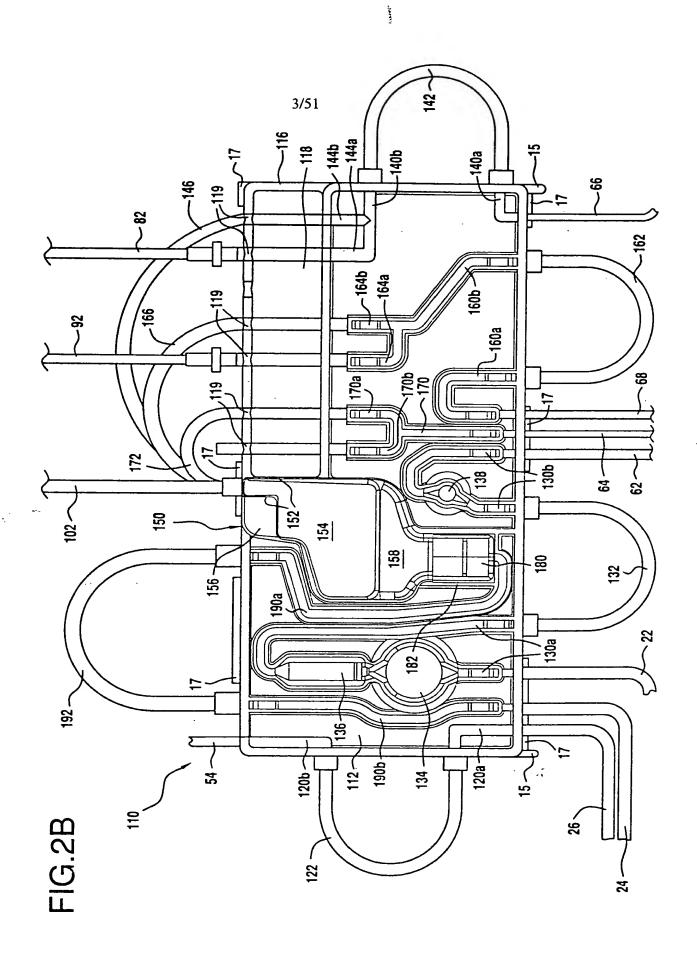
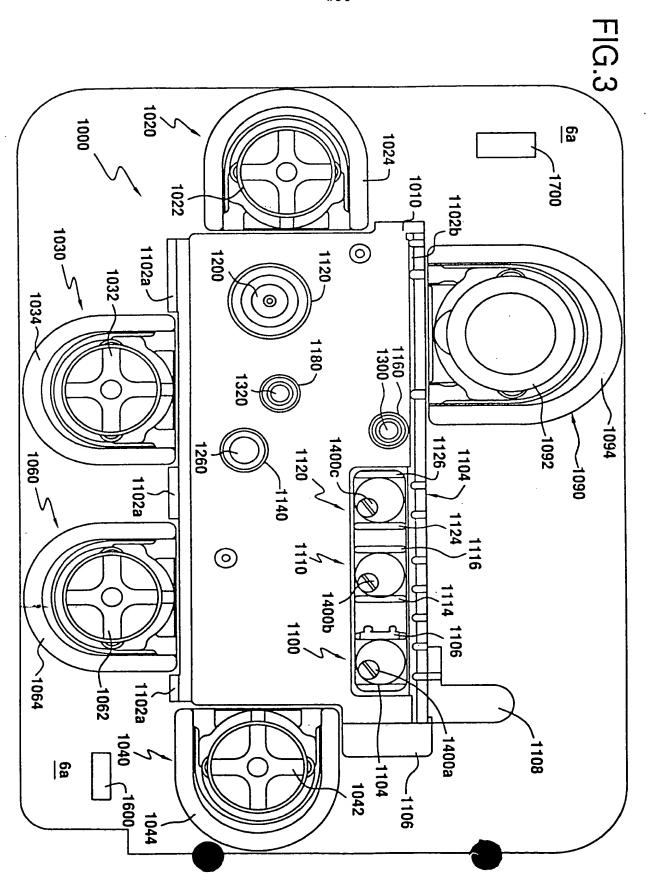


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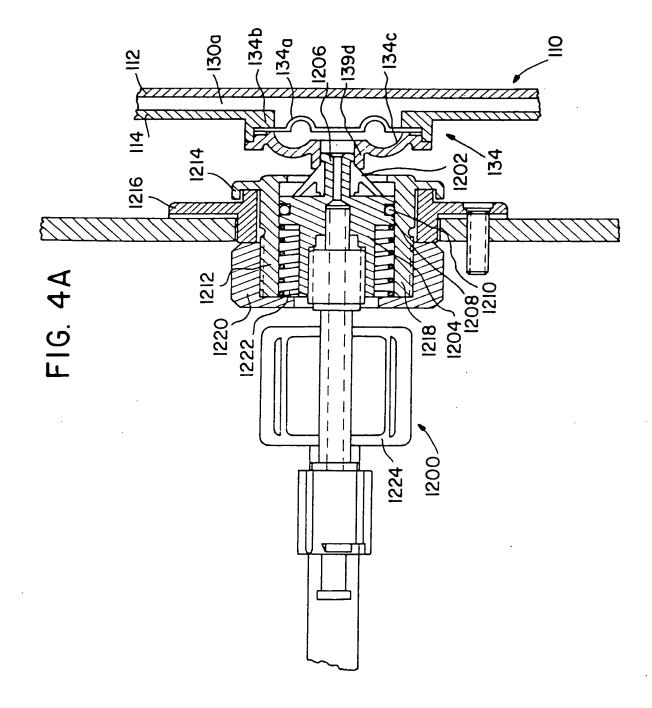
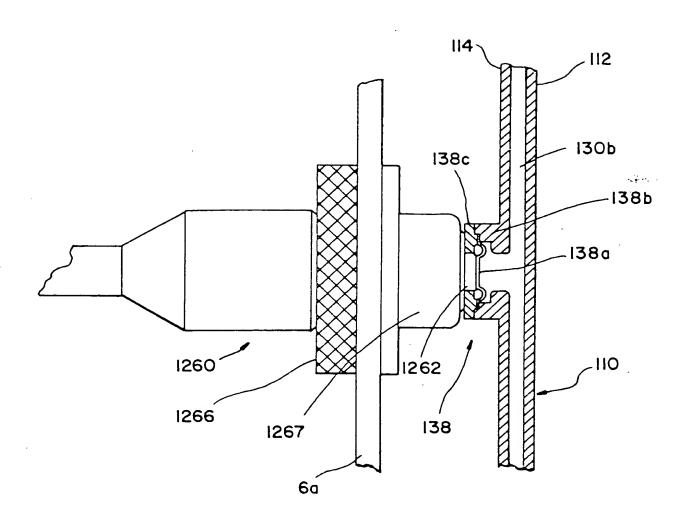
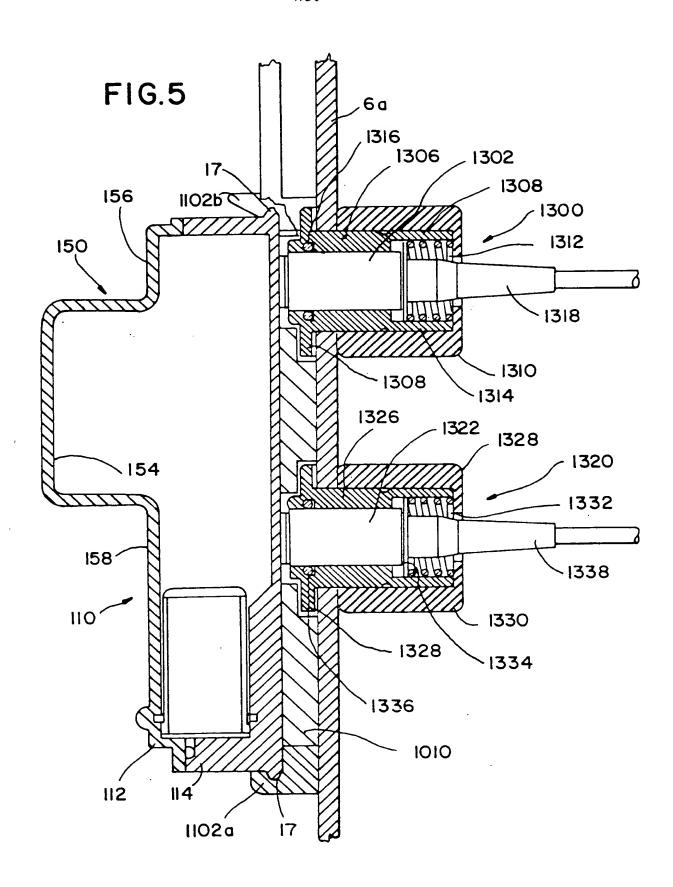
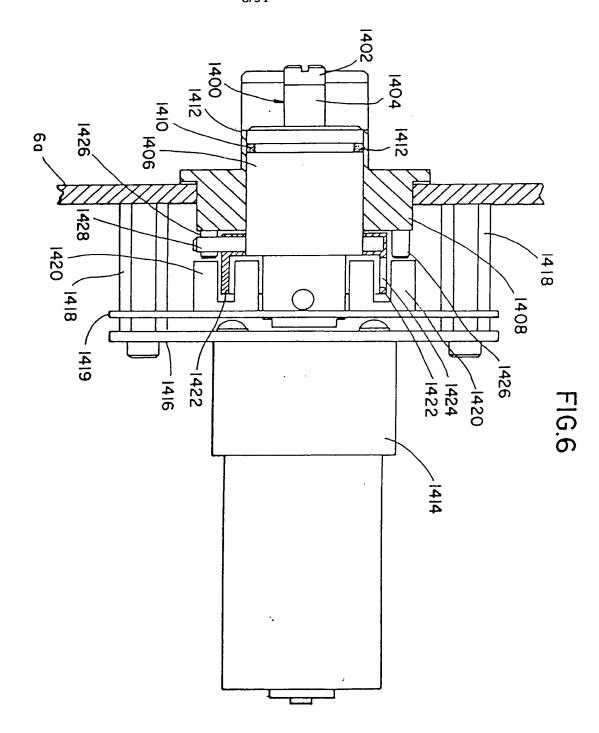
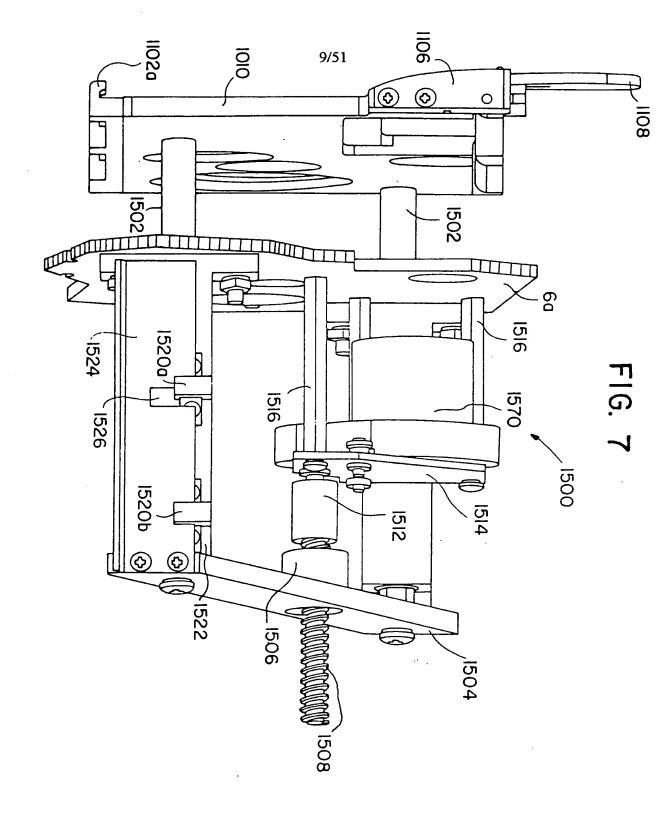


FIG.4B









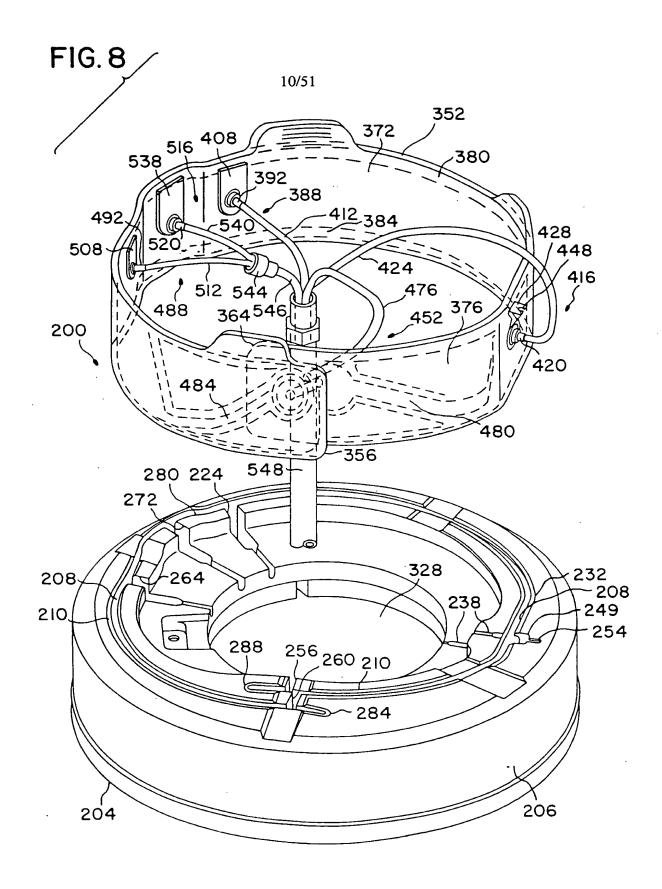
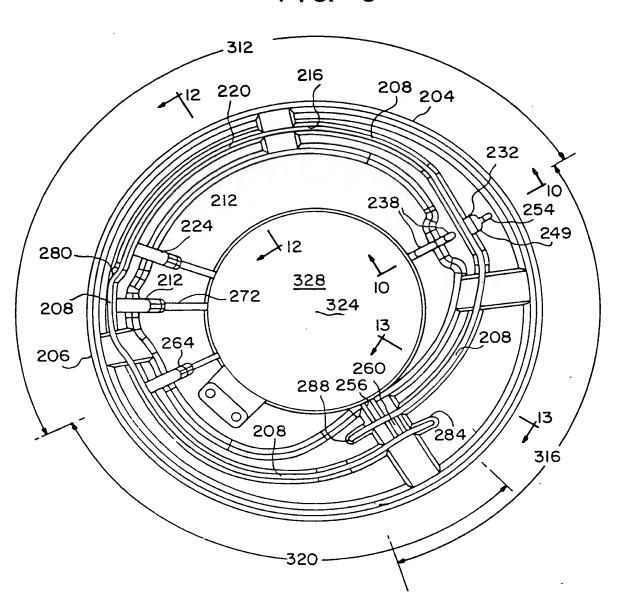


FIG. 9



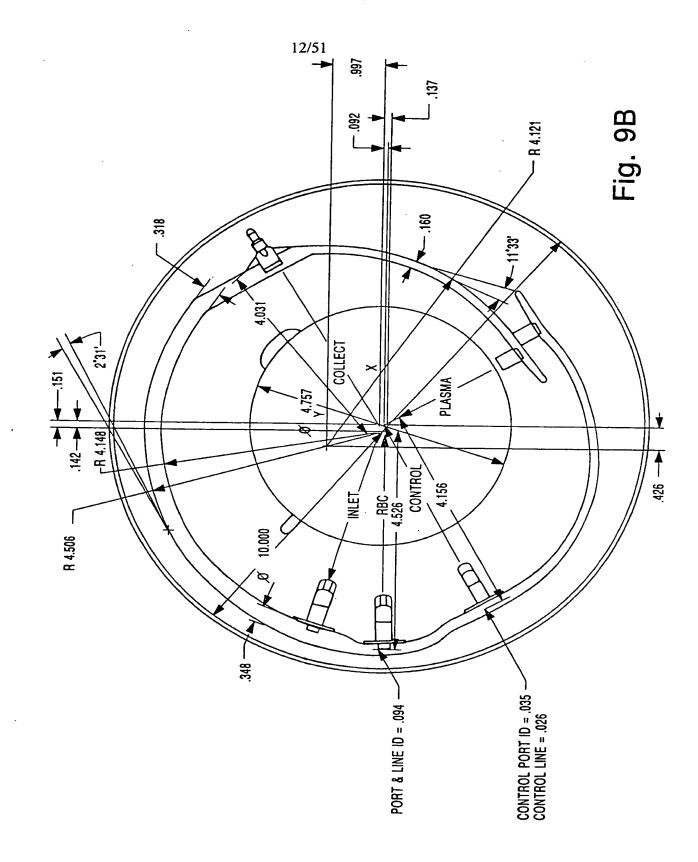


FIG.10

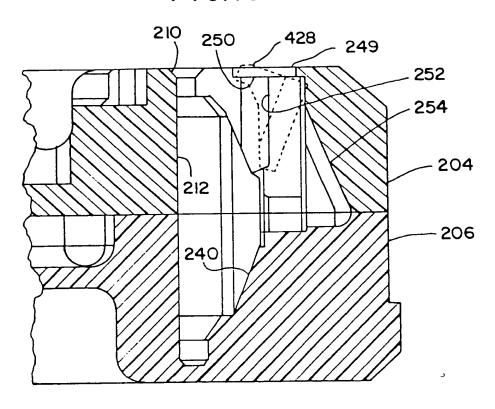


FIG.IIA

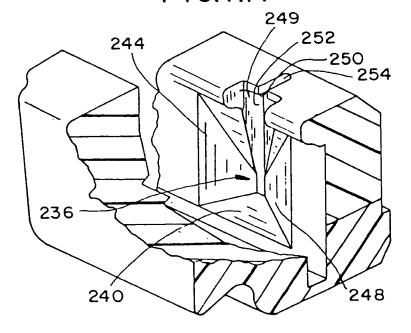
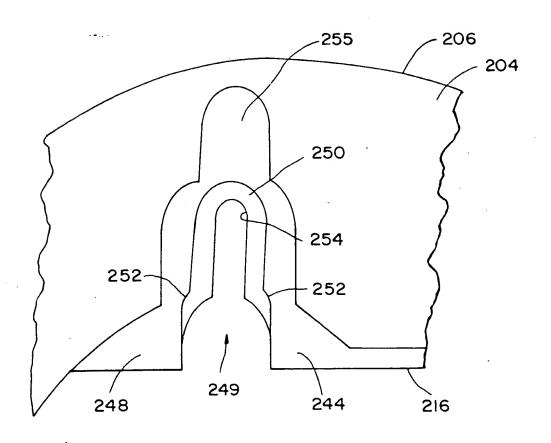


FIG.IIB



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F1G.12

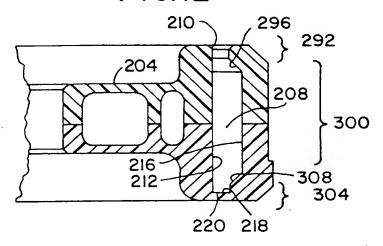
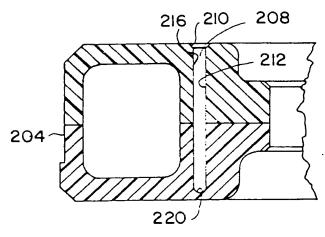


FIG.13



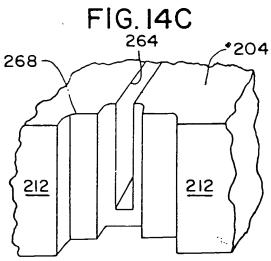


FIG.14A

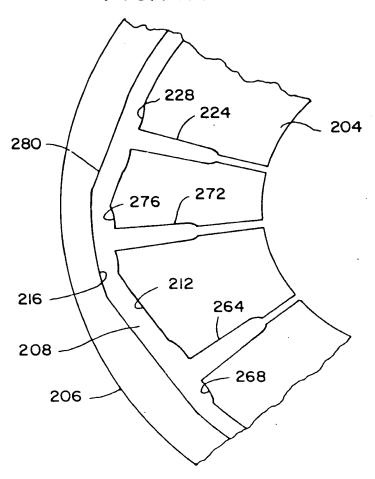
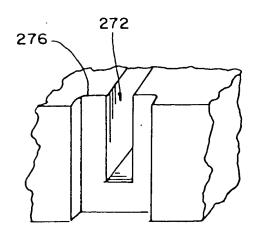
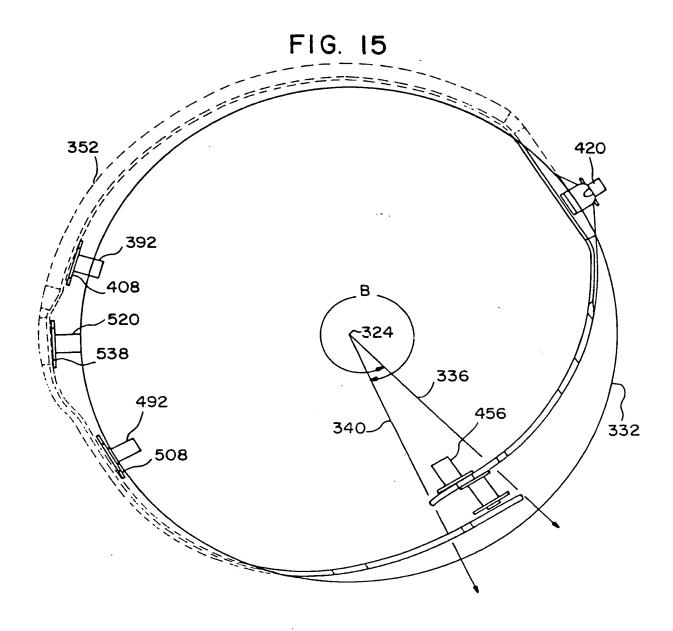


FIG.14B





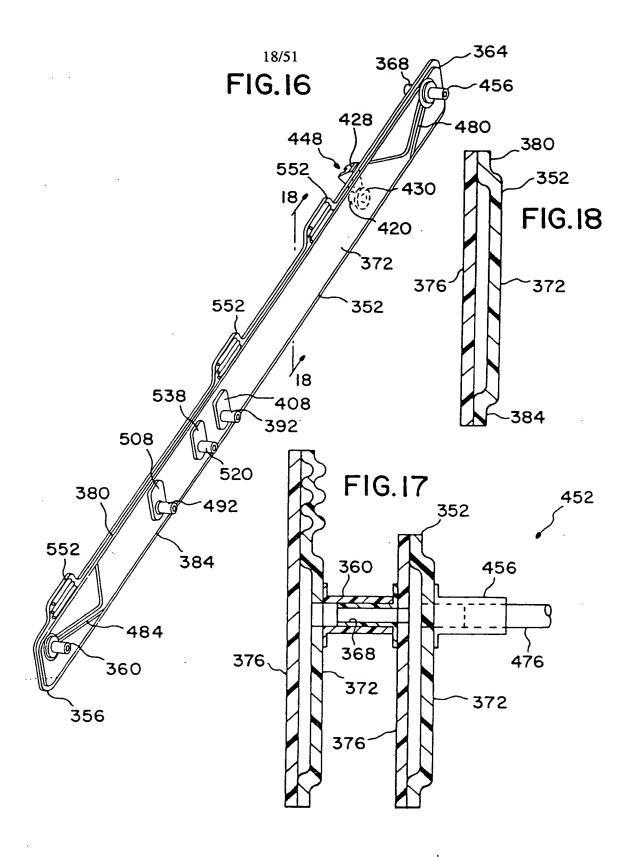


FIG. 19A 19/51

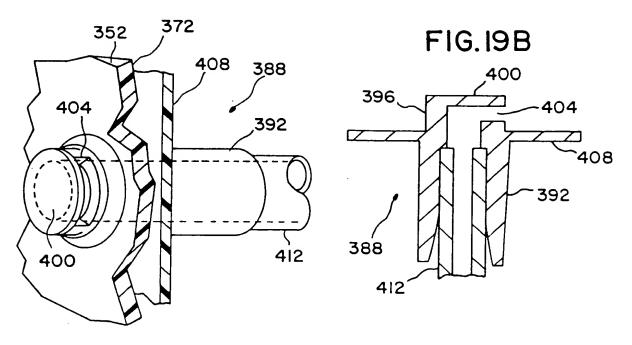


FIG.19C

FIG.19D

552

372

376

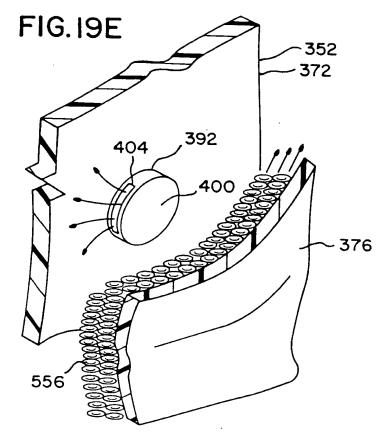
400

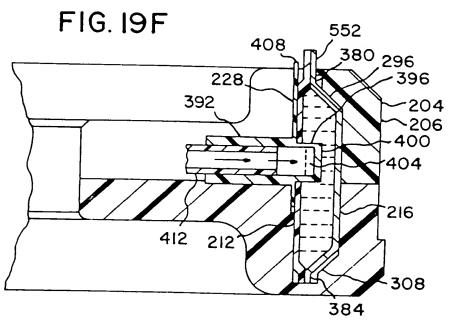
404

392

404

400





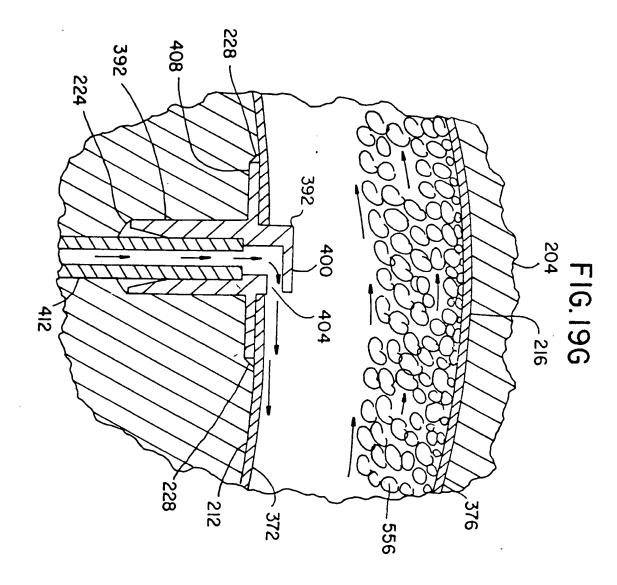


FIG.20A

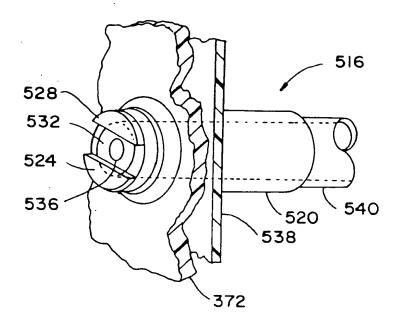


FIG.20B

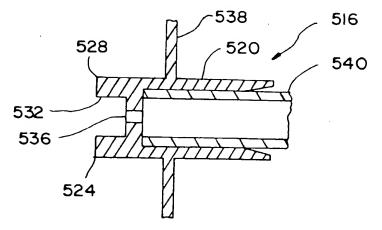


FIG. 20C

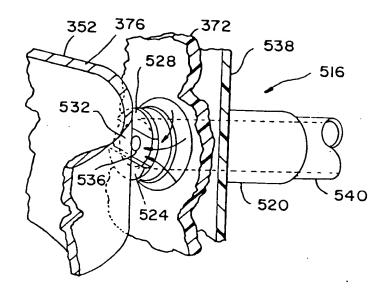


FIG.20D

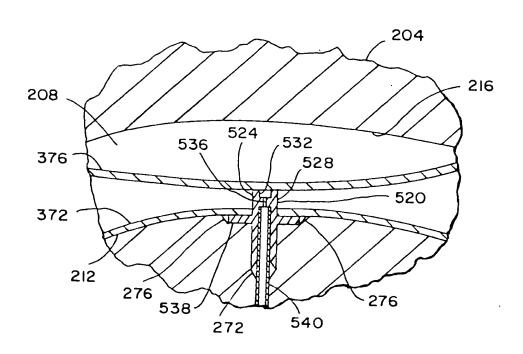


FIG. 21A

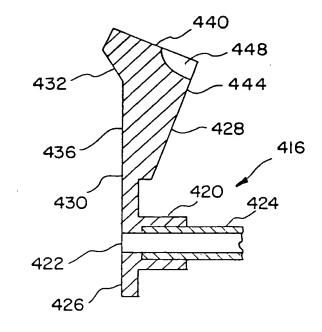


FIG. 21B

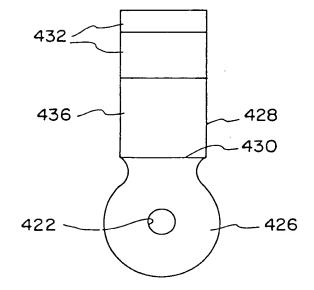
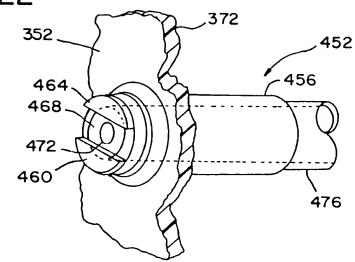
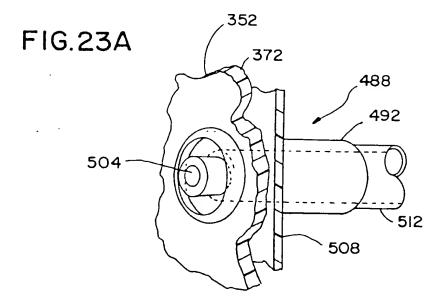


FIG. 22





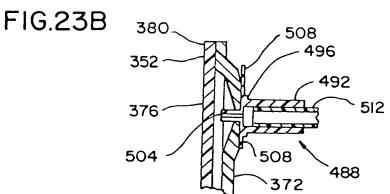
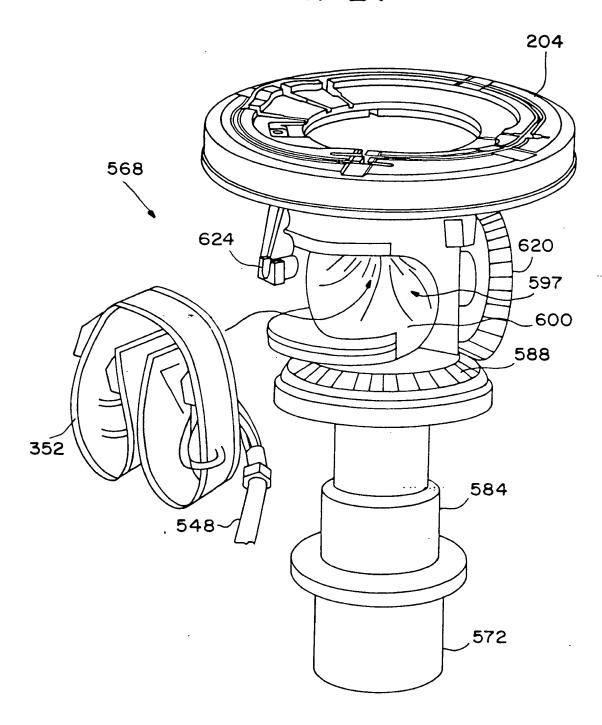


FIG. 24



^{27/51}FIG.25A 620 ⁻

FIG. 25B

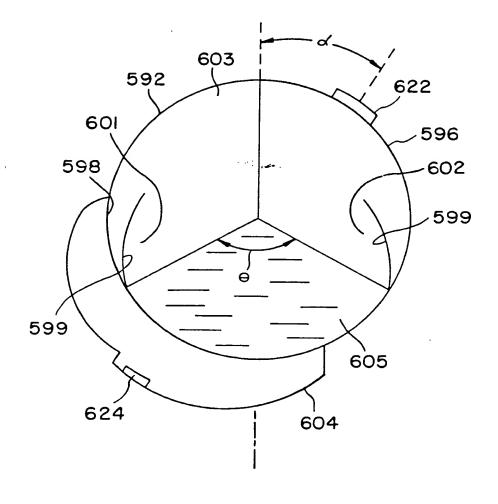
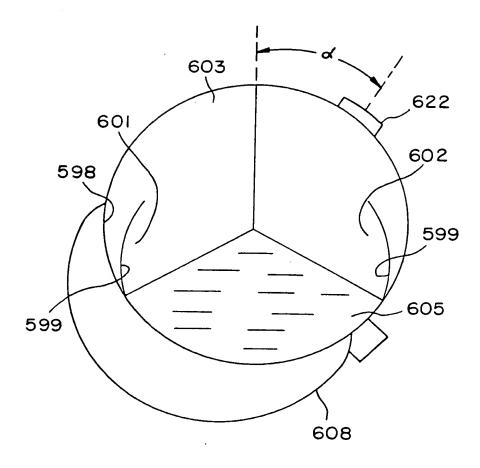


FIG. 25C



^{30/51} FIG. 25D

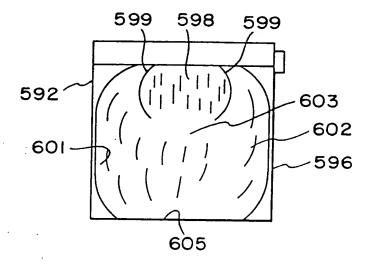


FIG. 25E

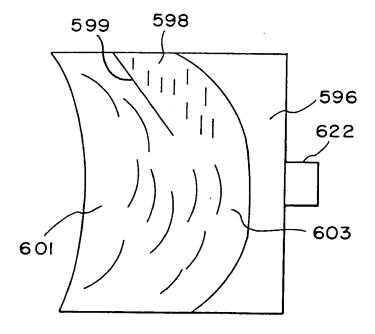


FIG. 25F

